

AMENDMENTS TO THE CLAIMS

Please replace all prior versions, and listings, of claims in the application with the following list of claims:

1. (Currently Amended) A system comprising first and second fire-resistant parts for at least temporary fire-resistant sealing of an opening in a wall in which at least one transport device ~~such as a cable, conduit or tube~~ has been fed through, or will be fed through, ~~wherein each of the~~ first and second parts ~~are each being~~ at least partly placeable in the opening, ~~wherein the first~~ parts ~~are being~~ designed to at least partly envelop the transport device and ~~wherein the second~~ parts ~~are being~~ designed to be placed between the first parts and/or between the first parts and an inner wall of the opening ~~for the purpose of to~~ at least virtually completely ~~sealing~~ seal the opening, ~~wherein the first parts are being~~ substantially manufactured from a fire-resistant rubber ~~and/or and a~~ fire-resistant thermoplastic, or a combination thereof, ~~characterized in that the~~ second parts ~~are being~~ manufactured from a fire-resistant material based on an elastomeric foam with a substantially closed cell structure, ~~in which the foam[[,]] including~~ at least one crust-forming, fire-retardant material ~~is included~~.
2. (Currently Amended) A ~~The~~ system according to claim 1, wherein the foam includes a pH-neutralized graphite material ~~is included in the foam~~.
3. (Currently Amended) A ~~The~~ system according to claim ~~1 or~~ 2, wherein the graphite material expands at a temperature higher than 200°C.
4. (Currently Amended) A ~~The~~ system according to claim 1, ~~2 or 3~~, wherein the crust-forming, fire-retardant material has been chosen from polyammonium phosphate ~~and or~~ or melamine phosphate.
5. (Currently Amended) A ~~The~~ system according to ~~any one of the preceding claims~~ claim 1, wherein at least one of the second parts is designed in the shape of a plate-shaped element or a beam-shaped element.

6. (Currently Amended) A The system according to ~~any one of the preceding claims~~ claim 1, wherein at least one of the second parts is part of a plate-shaped material ~~from which, by means of breaking along that includes~~ a weakening line ~~included in the plate-shaped material, along which~~ at least one of the second parts can be detached.
7. (Currently Amended) A The system according to ~~any one of the preceding claims~~ claim 1, wherein at least one of the first parts is sleeve-shaped and ~~comprises~~ includes a slot ~~for the purpose of being able to allow the at least one of the first parts to place it be placed~~ around the transport device.
8. (Currently Amended) A The system according to claim 7, wherein the at least one of the first parts ~~can be brought into a condition wherein~~ is constructed and arranged to allow longitudinal edges of the slot to permanently overlap each other under the influence of material stress.
9. (Currently Amended) A The system according to ~~any one of claims 1-8~~ claim 1, wherein at least two, ~~three or four~~ of the first parts are designed such that ~~these~~ the at least two of the first parts can together form a sleeve that is placeable around the transport device.
10. (Currently Amended) A The system according to ~~any one of the preceding claims~~, characterized in that ~~the system is~~ claim 1, further ~~provided with~~ comprising a lubricant which can be applied to a surface of each of the first and/or second parts.
11. (Currently Amended) A wall with an opening extending through ~~that~~ the wall in which at least one transport device ~~such as a cable, conduit or tube~~ has been fed through, characterized in that wherein the opening has been sealed with a system according to ~~any one of claims 1-10~~ claim 1.
12. (Currently Amended) A wall with a sealed feed-through, ~~characterized in that~~ wherein the feed-through has at least temporarily been sealed with a system according to ~~any one of claims 1-10~~ claim 1.

13. (Currently Amended) A method for sealing an opening extending through a wall in which at least one transport device ~~such as a cable, conduit or tube~~ has been fed through, ~~wherein~~ the method ~~at least comprises~~ comprising acts of:

- at least partly placing, around the transport device, one or more first parts which are designed to at least partly envelop the transport device and are manufactured from a fire-resistant rubber;
- placing, in the opening, one or more first parts which are designed to at least partly envelop the transport device and are manufactured from a fire-resistant rubber; and
- placing, between the first parts and/or between the first parts and an inner wall of the opening, second parts which are designed ~~for the purpose of to~~ at least virtually completely sealing seal the opening and are manufactured from a fire-resistant material based on elastomeric foam with a substantially closed cell structure, ~~in which the foam including~~ at least one crust-forming, fire-retardant material ~~is included~~.

14. (Currently Amended) A ~~The~~ method according to claim 13, ~~characterized in that the method further comprises~~ comprising an act of applying a sealing cement to free surfaces of first and/or second parts provided in the opening.

15. (Currently Amended) A method for feeding a transport device ~~such as a cable, conduit or tube~~ through an opening extending through a wall, ~~which the opening has~~ having been sealed with foam parts, ~~wherein the foam parts are~~ manufactured from a fire-resistant material based on an elastomeric foam with a substantially closed cell structure, ~~in which the foam including~~ at least one crust-forming, fire retardant material ~~is included, wherein the method at least comprises~~ comprising acts of:

- taking out at least one of the foam parts; and
- at least partly placing, around the transport device, one or more fire-resistant rubber parts designed to at least partly envelop the transport device.

16. (Currently Amended) A ~~The~~ method according to claim 13 ~~or 14~~, wherein the foam includes a pH-neutralized graphite material ~~is included in the foam~~.

17. (Currently Amended) A The method according to claim 15 ~~or 16, characterized in that the~~
~~method further comprises~~ comprising an act of applying a sealing cement to free surfaces of the
foam parts and/or the rubber parts provided in the opening.